

What is claimed is:

1. An image processing method for obtaining processed image data by carrying out image processing on image data obtained by a digital camera according to default processing conditions and processing conditions corresponding to a model of the digital camera, the image processing method comprising the step of:

customizing the default processing conditions and/or the processing conditions corresponding to the model of the digital camera.

2. An image processing method as defined in Claim 1, wherein the processing conditions corresponding to the model of the digital camera include at least one of tone correction processing conditions, density correction processing conditions, and color correction processing conditions each corresponding to the model of the digital camera.

3. An image processing method as defined in Claim 1, wherein the default processing conditions are customized by selection from customized default processing condition menus generated in advance.

4. An image processing method as defined in Claim 1, wherein the processing conditions corresponding to the model of the digital camera are customized by selection from customized model processing condition menus generated in advance.

5. An image processing apparatus for obtaining

processed image data by carrying out image processing on image data obtained by a digital camera according to default processing conditions and processing conditions corresponding to a model of the digital camera, the image processing apparatus comprising:

default processing condition setting means for customizing the default processing conditions;

model processing condition setting means for customizing the processing conditions corresponding to the model of the digital camera; and

image processing means for carrying out the image processing based on the default processing conditions set by the default processing condition setting means and the processing conditions corresponding to the model of the digital camera set by the model processing condition setting means.

6. An image processing apparatus as defined in Claim 5, further comprising:

processing condition management means for providing a name to the default processing conditions set by the default processing condition setting means and/or the processing conditions for the model set by the model processing condition setting means and for storing the default processing conditions and/or the processing conditions for the model in relation to the name thereof; and

processing condition reading means for reading the default processing conditions and/or the processing

conditions for the model managed by the processing condition management means and for providing the conditions that have been read to the image processing means.

7. An image processing apparatus as defined in Claim 5, wherein the model processing condition setting means customizes at least one of tone correction processing conditions, density correction processing conditions, and color correction processing conditions each corresponding to the model of the digital camera.

8. An image processing apparatus as defined Claim 5, wherein the default processing condition setting means sets the default processing conditions by selection from customized default processing condition menus generated in advance.

9. An image processing apparatus as defined in Claim 5, wherein the model processing condition setting means sets the processing conditions corresponding to the model of the digital camera by selection from customized model processing condition menus generated in advance.

10. A computer-readable recording medium storing a program to cause a computer to execute an image processing method for obtaining processed image data by carrying out image processing on image data obtained by a digital camera according to default processing conditions and processing conditions corresponding to a model of the digital camera, the program comprising the procedure of:

customizing the default processing conditions and/or

the processing conditions corresponding to the model of the digital camera.

11. An image processing condition setting method for setting image processing conditions used for carrying out image processing on image data obtained by a digital camera, the image processing condition setting method comprising the step of:

customizing default processing conditions and/or processing conditions corresponding to a model of the digital camera.

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